

## WEST Search History

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DATE: Thursday, December 07, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L17	perfluoroalkyl phosphorus acid.CLM.	0
<input type="checkbox"/>	L16	l15 and perfluoralkyl.CLM.	0
<input type="checkbox"/>	L15	l14 and (phosphonium or sulfonium or pyridinium or imidazolium or oxazolium.CLM.)	685
<input type="checkbox"/>	L14	l11 and (cation or salt or ester.CLM.)	2081
<input type="checkbox"/>	L13	l12 and (hydrogen fluoride or HF.CLM.)	2
<input type="checkbox"/>	L12	l11 and \$phosphorane.CLM.	8
<input type="checkbox"/>	L11	\$phoshinic acid or \$phosphinate.CLM.	2183
<input type="checkbox"/>	L10	\$phoshinic acid or \$phosphinate.CLM.	260
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L9	l8 and cation	87
<input type="checkbox"/>	L8	l7 and \$phosphinate	192
<input type="checkbox"/>	L7	l6 and (phosphinic acid salt or salt or ester)	1367
<input type="checkbox"/>	L6	l1 and l5	1381
<input type="checkbox"/>	L5	phosphonium or sulfonium or pyrdinium or pyridazinium or imidazolium or oxazolium	57946
<input type="checkbox"/>	L4	l3 and (hydrogen fluoride or HF)	16
<input type="checkbox"/>	L3	l1 and l2	131
<input type="checkbox"/>	L2	\$phosphorane	5014
<input type="checkbox"/>	L1	\$phoshinic acid	9461

END OF SEARCH HISTORY

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L6	l5 and \$perfluoroalkyl	18
<input type="checkbox"/>	L5	l4 and (phosphonium or sulfonium or pyridinium or imidazolium or oxazolium)	781
<input type="checkbox"/>	L4	l3 and cation	1389
<input type="checkbox"/>	L3	l2 and (\$phosphinic acid salt or \$phosphinate or \$phosphinic acid ester or \$phosphorus acid salt or \$phosphorus acid ester)	2542
<input type="checkbox"/>	L2	ionic liquid or molten liquid or green solvent or surfactant or surfact active agent or phase transfer	400567
<input type="checkbox"/>	L1	\$perfluoroalkyl phosphinic acid salt or \$perfluoroalkyl phosphorus acid salt or \$fluoroalkyl phosphinic acid ester or \$fluoroalkyl phosphorus acid ester	2

END OF SEARCH HISTORY